

Amendments to the Claims

1. (Currently Amended) A connector for connecting a first electronic device to a second electronic device, said connector comprising:

a body defining a space;

a wire passing through said space, said wire having a first end and a second end, wherein said first end is configured to connect to said first electronic device; and

a plug removably connected to said body and having a third end configured to connect to said second end;

wherein said plug is selectively disposed in or outside said space to connect to said second electronic device.

2. (Original) The connector of claim 1, wherein said plug has a fourth end, and said second electronic device has a socket for connecting to said fourth end.

3. (Original) The connector of claim 1, wherein said connector further comprises a latch, and said plug further has a hole, corresponding to said latch, for receiving said latch when said plug is disposed in said space.

4. (Currently Amended) A connector for use with a first electronic device for connecting said first electronic device to a second electronic device, said second electronic device having a socket, said connector comprising:

a body defining a space;

a wire passing through said space, said wire having a first end and a second end, wherein said first end is configured to connect to said first electronic device; and

a plug removably connected to said body and having a third end and a fourth end, wherein said third end is configured to connect to said second end, and said fourth end is

configured to insert into said socket;

wherein said plug is selectively disposed in or outside said space to connect to said socket.

5. (Original) The connector of claim 4, wherein said connector further comprises a latch, and said plug further has a hole, corresponding to said latch, for receiving said latch when said plug is disposed in said space.

6. (Original) A universal serial bus (USB) connector for connecting a first electronic device to a second electronic device, said second electronic device having a universal serial bus socket, said universal serial bus connector comprising:

a body defining a space;

a wire passing through said space, said wire having a first end and a second end, wherein said first end is configured to connect to said first electronic device;

a latch; and

a plug having a hole corresponding to said latch, a third end and a fourth end, wherein said third end is configured to connect to said second end, and said fourth end is configured to insert into said universal serial bus socket;

wherein said plug is selectively disposed in or outside said space to connect to said universal serial bus socket, and said latch is received in said hole when said plug is disposed in said space.